L Number 11			DB	Time stamp
11	289	phillips-n\$.in. or filion-m\$.in.	USPAT;	2004/03/08 11:4
			US-PGPUB;	,,,
			EPO; JPO;	
			DERWENT	
12	12	(phillips-n\$.in. or filion-m\$.in.) and mycobacteria\$	USPAT;	2004/03/08 11:48
		, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	2004/03/06 11:48
	1		EPO; JPO;	
13	8	((phillips-n\$.in. or filion-m\$.in.) and mycobacteria\$) and phlei	DERWENT	
		(\pinnips righth) and phiel	USPAT;	2004/03/08 11:49
			US-PGPUB;	
			EPO; JPO;	
14	1	(((abilling ad in a Climbia)	DERWENT	
די	1	Transfer in the intermediate of the control of the	USPAT;	2004/03/08 11:49
		and "prostate cancer"	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
15	153144	Cancer	USPAT;	2004/03/08 11:49
			US-PGPUB;	200 1/03/00 11.13
			EPO; JPO;	
			DERWENT	
16	2924	Cancer and mycobacteria\$		2004/02/00 44 40
		and my coods, have	USPAT;	2004/03/08 11:49
			US-PGPUB;	
			EPO; JPO;	
17	596	(Cancor and mysohadovind) and Hamadal	DERWENT	
-,	390	(Cancer and mycobacteria\$) and "prostate cancer"	USPAT;	2004/03/08 11:49
			US-PGPUB;	
			EPO; JPO;	
10		//0-	DERWENT	
18	9	((Cancer and mycobacteria\$) and "prostate cancer") AND phlei	USPAT;	2004/03/08 11:50
			US-PGPUB;	, ,, , , , , , , ,
			EPO; JPO;	
			DERWENT	
19	513	((Cancer and mycobacteria\$) and "prostate cancer") and	USPAT;	2004/03/08 11:50
		mycobacteria	US-PGPUB;	2001/05/00 11.50
			EPO; JPO;	· ·
			DERWENT	
:0	1	(((Cancer and mycobacteria\$) and "prostate cancer") AND phlei)		2004/02/00 14 50
		and phlei WITH DNA	USPAT;	2004/03/08 11:50
		and princi 112111 Diff.	US-PGPUB;	
			EPO; JPO;	
1	0	(((Cancor and mysohactoriat) and llawadata	DERWENT	
	0	(((Cancer and mycobacteria\$) and "prostate cancer") and	USPAT;	2004/03/08 11:50
		mycobacteria) and mycobateria SAME DNA	US-PGPUB;	
	1		EPO; JPO;	
,			DERWENT	
2	0	(((Cancer and mycobacteria\$) and "prostate cancer") and	USPAT;	2004/03/08 11:51
		mycobacteria) and mycobateria\$ SAME DNA	US-PGPUB;	
	i		EPO; JPO;	
ĺ			DERWENT	
.3	32	(((Cancer and mycobacteria\$) and "prostate cancer") and	USPAT;	2004/02/00 11:51
		mycobacteria) and mycobacteria\$ SAME DNA	US-PGPUB;	2004/03/08 11:51
		, and the state of		
			EPO; JPO;	
24	o İ	"prostate cancer" WITH phlei WITH mycobacteria\$ with DNA	DERWENT	
	ŭ	produce concer with phier with hycopacterias with DNA	USPAT;	2004/03/08 11:51
1			US-PGPUB;	
	1		EPO; JPO;	
5		None state of the Casa Casa Casa Casa Casa Casa Casa Cas	DERWENT	
,	0	"prostate cancer" SAME phlei SAME mycobacteria\$ SAME DNA	USPAT;	2004/03/08 11:52
			US-PGPUB;	, ,
1	1			
			EPO; JPO;	

20				
26	2	"prostate cancer" SAME phlei SAME mycobacteria SAME DNA	USPAT;	2004/03/08 11:52
			US-PGPUB;	·
			EPO; JPO;	
			DERWENT	

FILE 'MEDLINE, BIOSIS, CAPLUS, CANCERLIT' ENTERED AT 10:42:38 ON 08 MAR 2004 L11817 S PHILLIPS-N?/AU OR FILION-M?/AU L263 S L1 AND MYCOBACTERIA? L3 9 S L2 AND "M. PHLEI" L49 S L2 AND PROSTATE CANCER L5 4 DUP REM L4 (5 DUPLICATES REMOVED) L6 1562252 S CANCER L72556 S L6 AND MYCOBACTERIA? L862 S L7 AND PROSTATE 15443 S L8 AND PROSTATE CANCER OR PROSTATE (4A) TUMOR L9 41 S L8 AND (PROSTATE CANCER OR (PROSTATE (4A) TUMOR)) L10 L11 33 DUP REM L10 (8 DUPLICATES REMOVED) L12 0 S L11 AND "M. PHLEI" L13 43 S L1 AND PHLEI L14 4 S L11 AND PHLEI L15 9 S PROSTATE CANCER AND PHLEI